



#19

OMB No. 0651-0011

INFORMATION DISCLOSURE STATEMENT		Attorney Docket No.:	Serial No.:			
		50371USA3D	09/013,819			
		APPLICANTS:				
		Andrew J. Onderkirk et al.				
		Filing Date:	Group:			
		1/27/98	2872			
U.S. PATENT DOCUMENTS						
Examiner Initial	Document Number	Date	Name	Class	Sub-Class	Filing Date if applicable
(RJS)	2,604,817	7/29/52	Schupp	88	65	
(MD)	4,162,343	7/24/79	Wilcox et al.	428	212	
(NDS)	4,797,308	1/10/89	Mattin	428	15	
(NDS)	5,175,030	12/29/92	Lu et al.	428	30	
(MD)	5,210,548	5/11/93	Grabowski	346	108	

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EXAMINER	DATE CONSIDERED
<i>RJS</i>	<i>9/5/00</i>
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FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Sub-Class	Translation
						Yes/No
MS	404 463	12/27/90	EPO	G02B	5/08	No
MS	470 490	6/5/99	EPO	C07D 471/04	—	No
MS	2177814	1/28/87	Great Britain	G02B	5/08	No
MS	2-308106	12/21/90	Japan	G02B	5/30	Yes
MS	3-120503	5/22/91	Japan		—	Yes
MS	WO 94/10589	5/11/94	PCT	G02B	1/10	No

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Examiner Initial	OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)		
<i>MD</i>	IBM Technical Disclosure Bulletin, Polarized Backlight For Liquid Crystal Display, Vol. 33 No. 18, June 1990		
<i>MD</i>	MacLeod, Thin Film Optical Filters, Adam Hilger Ltd: London (1969)		
<i>MD</i>	Martin Schadt and Jurg Funfschilling, "New Liquid Crystal Polarized Color Projection Principle, Japanese Journal of Applied Physics, Vol. 29, No. 10, October, 1990, pp. 1974-1984		
<i>MD</i>	Wu et al., High Transparent Sheet Polarizer Made with Birefringent Materials, Jpn. J. of App. Phys., Vol. 34, p. L 997-9, part 2, No. 8A (August 1995)		

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